

MEMORANDUM FOR:	Mr. Ken deGraffenraid National Security Counc	:i1	
FROM:	Chief, Management and I	Liaison Staff, DDA/OC	25X1
SUBJECT:	Draft National Policy of Automated Systems Secur	on Telecommunications and	25 X ′
NSDD and represe delegated to the attempted but we you to discuss a a. The "it is inten would initia connected to proposed NSD is all inclucreate, prepform for pur includes com	onsibility for reviewing nting the DCI at the Fel Director of Communications are unable to arrange an reas of concern within letter of transmittal ded that the machinery of the telecommunications system are to be a sive for "automated information are, or manipulate information poses other than telecomputers, word processing (emphasis added)	oruary 17 meeting was ions by the DDCI. We informal meeting with the Agency which are: From the NSC states that established by the NSDD mated systems which are tems." The body of the statement of intent and ormation systems which rmation in electronic mmunications, and	25X ²
DCI's statut Encroachment resources an responsibili impact Intel NSDD implies bility for a mation, ther CIA, FBI and "coordinate of intellige	ory responsibilities and sinclude: (1) the development of the development of the could be ties regarding formulated ligence Community prior that the Director, NSA assessing and disseminate by removing related and DIA; and (3) a require	elopment of consolidated th dilute the DCI's ion of the NFIP and ities; (2) the proposed will take sole responsiing hostile threat inforallytical missions of the ment that the DCI taining to the protection with the Steering	25 X ^
WARNING NOTIC			25X1

NSC review completed.

OR METHODS INVOLVED

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SUBJECT: Draft National Policy on Telecommunications (C)

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e. Under there is an inter-agency mechanism for publishing coordinated national policy and standards. Under the proposed NSDD this responsibility is delegated to the Director, NSA, and there is no mechanism for coordination. 2. Although there is philosophical agreement that separate NSDD's for computer security and for communications security	25X ²
might leave gaps in the protection of automated information systems as the technologies of the two disciplines' converge, we are concerned about the feasibility of managing a consolidated effort, particularly in view of the expanded scope of the proposed NSDD. We would prefer an NSDD that addresses the communications security issue only, with a separate or consolidated approach after the Dr. Davis panel completes their study. (C)	25X1

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